



<http://wiki.homerecz.com>

.....	1
.....	1
.....	1
.....	1
888	5
.....	6
.....	6
.....	6
.....	6

888

Digidesign Pro Tools HD



24-bit 48kHz.

8 , 8 , 8 / (AES/EBU)

Analog Input/Output: Balanced XLR, pin 2 hot, internally switchable +4dBu/-10dBu per channel.

Output Impedance: 50ohms typical (45 min, 55 max)

Input/Output Level Trim: 6-turn cermet trims.

Digital I/O: 4 AES/EBU pairs (XLR); 1 S/PDIF pair (RCA); 16-bit I/O on NuBus/PC, up to 24-bit I/O on PCI (software dependant).

External Sync: 256x sample rate (Super Clock) in/out, about 3 Vpp, BNC connectors.

NuBus Card Connector: 50-pin, SCSI2-type female.

Sample Rates: 44.1k or 48k.

Analog-to-Digital Converters: 1-bit Delta-Sigma; 128x Oversampling; 16-bit (18-bit with PCI).

Digital-to-Analog Converters: 18-bit; 64x Oversampling.

Operating Level: +4 dBu nominal (factory calibrated to 18dB headroom).

Maximum Input Level: +26dBu.

Frequency Response: 20Hz to 20kHz, ±1dB.

Signal-to-Noise Ratio: -104dB (A-Weighted).

THD + N: .004%, 0 dbFS @ 1kHz, 22 Hz - 22 kHz bandwidth.

Power Requirements: 90-260 VAC, 47-63 Hz, 30 watts, auto-switching.

Dimensions: 2U External rack mount device; 19" x 3.5" x 9.75".

Weight: 7 lbs.\



<http://wiki.homerecz.com>

From:
<https://wiki.homerecz.com/> -

Last update: **2024/04/14**

: admin@homerecz.com)